

CLAIMS

1. Connector (1) for fitting of a counter connector (2), with a core portion (4) having contact means 5 (3) for inserting into a sleeve (7) of the counter connector (2), which sleeve is provided with a latching step (5) and has counter contact means (6), the core portion (4) being surrounded at a radial spacing by a collar (8), which has a 10 latching bead (9) for engaging over the latching step (5), which collar (8) is surrounded in turn by a locking coupling (10), which in a release position allows slight radial displacement of the latching bead (9) and in a locking position blocks 15 the radial displacement, characterized by an axial continuation (11) of the collar (8) which can escape axially in the release position and is blocked from escaping in the locking position and has a radially inner second bead (12).
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2. Connector according to Claim 1 or in particular according thereto, characterized in that the continuation (1) comprises two tongues lying diametrically opposite each other and separated 25 from each other by a gap (12).
3. Connector according to one or more of the preceding claims or in particular according thereto, characterized in that a latching bead (12) is 30 associated with each tongue (11).
4. Connector according to one or more of the preceding claims or in particular according thereto, characterized in that the latching bead (12) is 35 disposed at the free end of the continuation (11).
5. Connector according to one or more of the preceding claims or in particular according thereto,

characterized in that the latching bead (12) lies on an imaginary helical curve.

6. Connector according to one or more of the preceding
5 claims or in particular according thereto,
characterized by a thickening (14) associated with
the continuation on the outside in the region of
the annular bead (12).